

Campylobacter

The poultry industry needs a simple, high throughput and cost-effective method. RapidChek® utilizes a streamlined aerobic enrichment and sensitive antibody-based lateral flow device that delivers enhanced accuracy to competitive methods with significantly less effort.



How the Test Works

The RapidChek® technology couples a sensitive immune-detection strip for *Campylobacter* species with a proprietary aerobic enrichment media for fast and accurate results for carcass rinses. The lateral flow device is added directly into a provided tube with an aliquot of the enriched sample. Within 20 minutes results are read. One line indicates a negative result and two lines indicate a presumptive positive result. The test kits are stored at room temperature.

Applications

The RapidChek® Campylobacter test system is designed to detect *C. jejuni, C. coli* and *C. lari* in carcass rinses. The test kit permits the presumptive detection of the target pathogen in 47 – 49 hours.

Confirmation

Presumptive positive results should be confirmed by a cultural reference method (USDA MLG 41.04). RapidChek® *Campylobacter* media samples used in the test procedure can be used for confirmation.

PRODUCT FEATURES

Fast & Simple Procedure

- · Aerobic enrichment
- Simplified media preparation no additional supplements
- · Minimal training
- No specialized equipment

Easy Resource Management

- · Unlimited scalability
- Storage at room temperature
- · Long shelf life

Reliable Results

AOAC approval pending

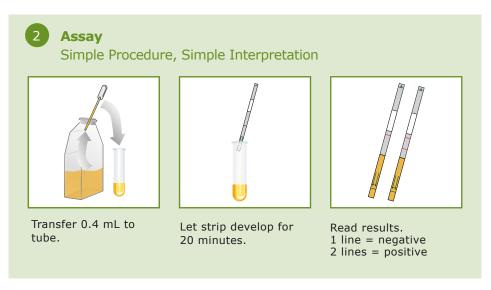


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Pathogen Screening Quick Reference

Read the Package Insert instructions completely before performing any test.





Ordering Information-RapidChek® Campylobacter

Item	Description	Part Number
Test Strips	50 Tests – Enrichment Media Not Included	10005433
Media	500 g Enrichment Media	10006043